



PATENT APPLICATION

8/1/03  
5213

THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Atsushi HAYASHI

Group Art Unit: 2671

Application No.: 09/762,952

Examiner: H. Cao

Filed: March 12, 2001

Docket No.: 108613

For: GENERATION SYSTEM AND PROGRAM

AMENDMENT UNDER 37 C.F.R. §1.111

Director of the U.S. Patent and Trademark Office  
Washington, D.C. 20231

RECEIVED  
MAY 01 2003  
Technology Center 2600

Sir:

In reply to the January 29, 2003 Office Action, please amend the above identified application as follows:

IN THE CLAIMS:

Please add new claims 25-36 as follows:

Sub  
BI

--25. An image generation method comprising:  
generating a motion of an object formed by a plurality of parts, by moving an Nth part through a physical simulation based on hit information when the Nth part is hit, sequentially transmitting the hit information to the N+1th, N+2th, N+3th ... parts so that the N+1th, the N+2th, the N+3th ... parts are sequentially moved through a physical simulation based on the transmitted hit information; and  
generating an image including an image of the object on which the motion is generated.--

AI

--26. The image generating method according to claim 25,

04/30/2003 NMOHAMM1 00000025 09762952

01 FC:1202  
02 FC:1201

216.00 OP  
252.00 OP